

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 290842US0PCT		SERIAL NO. 10/578,186	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT Bernd BRUCHMANN, et al.		GROUP 1796	
				FILING DATE May 4, 2006			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
/R.S./	AA	2002/0161113	10/31/02	DVORNIC, Petar R. et al.			
/R.S./	AB	4 596 866	06/24/86	JACKSON, Winston J. et al.			
	AC						
	AD						
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	AM						
	AN						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
/R.S./	AO	98/52955	11/26/98	WO			NO
/R.S./	AF	1 026 185	08/09/00	EP (equivalent of US 6 076 667)			NO
/R.S./	AD	100 30 869	01/03/02	DE (equivalent of US 6 632 614)			NO
/R.S./	AR	98/50453	11/12/98	WO			NO
	AS						
	AT						
	AU						
	AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
/R.S./	AW	AMBADE, Ashootosh V. et al., "An Efficient Route for the Synthesis of Hyperbranched Polymers and Dendritic Building Blocks Based on Urea Linkages", Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 39, Pages 1295-1304, 2001.					
/R.S./	AX	KUMAR, Anil et al., "Novel Hyperbranched Polymer Based on Urea linkages", Chem. Commun., Pages 1629-1630, 1998.					
/R.S./	AY	KUMAR, Anil et al., "Dendritic and Hyperbranched Polymers Based on Urea Linkages", American Chemical Society, Vol. 39, No. 2, Pages 619-620, August 1998.					
/R.S./	AZ	RANNARD, Steve et al., "The Use of In-Situ Selective Activation of AB2 Monomers In Hyperbranched Polymer Synthesis Initial Results of A Diverse Chemistry", Polymeric Materials: Science & Engineering, Vol. 84, No. 2, 2001.				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner /Rabon Sergent/				Date Considered 09/26/2008			

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.